

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1867	(jpeg) and (coefficient with number)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 12:15
L2	279	(jpeg) and (coefficient with number with size)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 12:25
L3	11	(jpeg) and (coefficient with number with size with (sub\$band or subband))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 12:28
L4	257	(jpeg) and (coefficient with frequenc\$4 with (sub\$band or subband))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 12:36
L5	91	(jpeg) and ((number near4 coefficient) with (sub\$band or subband))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:42
L6	10168	((subband or sub\$band))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:42
L7	362	((subband or sub\$band)) and (region near2 interest)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:43
L8	124	(low with (subband or sub\$band)) and (region near2 interest)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:47

L9	73	(low with (subband or sub\$band)) and (region near2 interest) and (size with number)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:49
L10	0	(low with (subband or sub\$band)) and (region near2 interest) and (size with number with coefficient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:49
L11	12	(low with (subband or sub\$band)) and (region near2 interest) and (size with number with coefficient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:52
L12	30	((subband or sub\$band)) and (region near2 interest) and (size with number with coefficient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:57
L13	51	((subband or sub\$band)) same (size with number with coefficient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 13:58
L14	24	((subband or sub\$band)) with (size with number with coefficient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:02
L15	1126	((subband or sub\$band)) with (extend or extension or extending or reduction or reduce or reducing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:04
L16	80	((subband or sub\$band)) with (extend or extension or extending or reduction or reduce or reducing)with coefficient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:04

L17	39	((subband or sub\$band)) near5 (extend or extension or extending or reduction or reduce or reducing)with coefficient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:09
L18	129	((subband or sub\$band)) near5 (border or boundar\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:09
L19	503	((subband or sub\$band)) near5 (border or boundar\$4 or adjacent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:09
L20	64	((subband or sub\$band)) near5 (border or boundar\$4 or adjacent) with coefficient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:29
L21	44	((subband or sub\$band)) with coefficient with dimension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:35
L22	8	((subband or sub\$band)) with coefficient with dimension and (zoom or pan\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 14:37
L23	198	382/235.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 15:06
L24	33	358/426.06.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 15:12

L25	0	349/398.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 15:12
L26	27	348/398.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 15:29


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18-21 June 1996 Page(s):49 - 52
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Caleagno, G.; Rinaldo, R.;
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Volume 2, 23-26 Oct. 1995 Page(s):422 - 425 vol.2
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Ramirez, E.; Vaishampayan, V.;
Acoustics, Speech, and Signal Processing, 1993. ICASSP-93., 1993 IEEE International Conference on
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- ☐ **80. An embedded hierarchical image coder using zerotrees of wavelet coefficient**
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